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4. Harbor

Although the main breakwater

appeared to be in good condition, some repair work to the breakis being extended 50X1-HUM water continues. The new Breakwater is being extend northward. The present length of the new Breakwater is about two thousand feet, but when the present work is completed, the breakwater will be about three thousand feet long. A new lighthouse, apparently completed recently Metal poles, eight to 10 feet high, were protruding up out of the water near the harbor entrance mole,

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Pishing gear.	the poles might be some	type of
Marbor Craft The tug		
diesel engine. About eight tugs in	was powered by a n all were observed in subjection	ct port. Exclud-
Ing the above-mentioned diesel tug old - perhaps built prior to World	, all others were steam power	red and relatively
vere observed in the Quarantine Hamiltonian breakwater	rbor. Several barges were l	ying to alongside
at subject po he observed " you would find in other ports of co		(of harbor craft)
Serth	omborcoria stre.	
		berth
Pest in length was built on the qua	concrete quay. A transit shay. The shed was constructed	ned, about 500
	sand. Also located forward	of the vessel
and alongside the quay were several mloaded from the barges and added	l barges to the sand already on the o	Sand was
ougs were moored aft of the vessel oens (or crates) in which the catt	le cargo were transported to	The subject port
were lifted by a crane to the whar	f alongside the vessel.	
although five electric-powered cran	des were available at the bea	Th, only one cranes were
of the traveling type. Each crane the cranes were of	had a load capacity of about	t 10 tons.
s interpreters but not as stevedon	Women	were employed
Construction Information concerning	to ranging to the main because	rates and the
xtension to the New Breakwater is	reported in paragraph 4 above	
A large ditch had be	ipeline construction een dug for what appeared to	he the laying
f a 10-12" gas main.	It was also reported the	
ridge was recently completed at Ca	ape Fontan (46~22.5°N, 30°45°	E).
aval Vessels		
a submarine which was		under-
	identification of the submar	ine could be
	for an unknown destination at	approximately
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	: Igated a submarine	50X1-HUM
	destroyer-type vessels were sighted vessels had only one stack each and were of World War II types.	50X1-HUM
	Vessels were described as being smaller than present-day destroyers and were of possible US origin. a three-masted naval training sailing vessel was moored bow to the main breakwater at subject nort	50X1-HUM 50X1-HUM
10.	Merchant Vessels A whaling fleet consisting of "one whaler ship and eight killer boats" was observed in the general area	50X1-HUM
	cargo at the docks Two Soviet tankers were observed loading The tankers were described as the tankers were described as	
	vessels or three to four thousand deadweight tons each were observed A large passenger vessel was tied up to Military Mole	
u.	Naval Installations commercial vessels did not use the Pratique Marbor.	
2.	Shipbuilding, Ship Repair, and Petroleum Installations much activity seemed to	50X1-HUM
.3.	be in progress in the Repair Basin at night.	50X1-HUM
J	Granaries appeared to be of sheet metal construction, served by about four sets of railway tracks, and one cobblestone road. Grain is handled by means of pneumatic tubes.	50X1-HUM 50X1-HUM
	the granaries did not seem to be in use during the short period that they visited subject port. been built after 1946.	50X1-HUM
4.		
5.	Miscellaneous	
	Many smokestacks were observed in the area. Many bales of rusty scrap metal were stacked	50X1-HL
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